

967

Original TRN 160604
 READ INSTRUCTIONS ON BACK BEFORE FILLING IN THE BLANKS. TRN 160683

APPLICATION FOR PERMIT

(Maps, Detail Plans and Detail Specifications Must Accompany This Application.)

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEW MEXICO

1. Date of receipt of application June 7th 1915. No. 967
 2. Name of Applicant H.L. Hall and Wm. Rice
 Post Office address Chama County of Rio Arriba State of New Mexico.

3. If applicant is a corporation, give:
 (a) Date and place of organization of corporation
 (b) The amount of capital stock, \$ (c) The amount paid in \$
 (d) The names and addresses of Directors

4. Quantity of water claimed 3.5 Sec. Ft.
 (a) By diversion 3.5 sec. ft. or (b) By storage sec. ft.
 (c)

5. Periods of annual use 3.5 sec. ft. from April 1st to October 1st
 (Irrigation Season)
 sec. ft. from to (During Winter)

6. Source of water-supply (a) Name Chama River
 (b) Which is a tributary of Rio Grande

7. Location of point of diversion or storage:
 The N.W. Cor. of the XXXX Wm. Rice Tract of the XXXX
XXXX Tierra Amarilla XXXX Grant bears
S. 49° 33' W. 9778.5 feet distant

8. To be used for Irrigation purposes

IRRIGATION AND DOMESTIC USE.

(a) Number of acres to be irrigated 260

(b) In the following legal subdivisions The Wm. Rice Tract of the Tierra
Amarilla Grant and in Sec. 7, T. 1. S. R. 3. E. of the Martin
Borders Subdivision of the Tierra Amarilla Grant.

MANUFACTURING, MINING AND POWER PURPOSES.

(a) Quantity of water to be used for

(b) Power to be generated H. P. (c) Conducted by

(Canal, Pipe Line or Flume)

feet in length from a point (Locate Point of Diversion or Intake)

to a point where water will be returned to stream undiminished in quantity

(Locate Point of Return)

967

9. Remarks:

This filing is made for the purpose of diverting water from the Chama River through the Chama Town Ditch into the Rio Chamita to be used in the Wm. Rice Ditch and The Chamita Valley Ditch at such times when there is no water in the Rio Chamita.

10. Estimated cost of work \$ 300.00

11. Description of work for diversion Consists of wooden box and gate.

CANAL OR DITCH.

(a) Size of headgate: Width 3.0 ft.; Height 2.0 ft. (b) Width of canal at bottom 2.5 ft.; Width at water line 5.1 ft.; Depth 1.3 ft.; The slopes of said ditch are one to one; Average grade per 1000 ft. is 1.0 feet. Length of main canal is 6115 feet, and crosses the following sections: The T.D. Burns Tract and the Chamita Valley Subdivision of the Tierra Amarilla Grant.

STORAGE WORKS.

(a) Maximum height of dam ft.; Length of dam at top ft.; Maximum width of dam on top ft.; Maximum width of dam on bottom ft. Character and composition of dam. Estimated cost of dam \$.

REMARKS.

12. Other reservoirs and canals, name or number, location, size and capacity of each as above.

13. The time required to begin construction TWO months. The time required to complete the works ONE months. The time required to fully apply the water to a beneficial use on the irrigable land herein described THREE months.

14. Reference

(Give name of bank and merchant reference)

We H. L. Hall and Wm. Rice, do solemnly swear that the statements and answers to questions in this application are true to the best of my knowledge and belief.

Claimant

Subscribed and sworn to before me, this

5th

day of

June

1915

My commission expires

July 17, 1915

Notary Public.

